

In the Specification

Please add the heading TITLE OF THE INVENTION at the beginning of the Specification.

Please add the headings BACKGROUND OF THE INVENTION, and Field of the Invention, before paragraph [0001].

Please add the heading Description of Related Art after paragraph [0002].

Please add the heading BRIEF SUMMARY OF THE INVENTION after paragraph [0010].

Please add the heading BRIEF DESCRIPTION OF THE SEVERAL VIEWS OF THE DRAWINGS after paragraph [0019].

Please add the following new paragraph after paragraph [0024]:

[0024.1] Figure 4a shows an alternative to the arrangement of Figure 4.

Please add the following new paragraphs after paragraph [0026]:

[0026.1] Figure 6a shows a Feeding bottle with a screw on closure. [0026.2] Figure 6b shows a

feeding bottle with a screw on closure with ratchet mechanism.

Please add the heading DETAILED DESCRIPTION OF THE INVENTION after paragraph [0031].

Please add the following new paragraph after paragraph [0037]:

[0037.1] Referring to Figure 4a the cover 44 is adhered to the rim of the container body 12 at its open end. The cover 44 may be made of polystyrene.

Please add the following new paragraph after paragraph [0043]:

[0043.1] Referring to Figure 6a, a feeding bottle has a screw-on lid 105 with an internal screw thread 133 that locates over an external screw thread 135 of the container body 102.

Alternatively, referring to Figure 6b, a feeding bottle has a lid 107 having internally thereof a ratchet formation provided by a series of sloping faced lugs 137. The lugs 137 are arranged so that as the lid 107 is screwed onto the container body 102, the lid 107 slips over lugs 139 of the container body 102

Please amend paragraph [0047] as follows:

[0047] The spout 208 ~~coincides~~ coincides with the larger aperture 204 and the vent 210 coincides with the smaller aperture ~~206~~. The spout 208 has a generally oval section and has a slit opening 212 at its top. The vent 210 is also generally oval in section and extends through the closure. The vent also has a slit opening 214. The vent allows air to replace liquid in the container as the liquid is sucked out.

Please add the heading CLAIMS after paragraph [0047].

No new matter is added by this amendment.